

Fig.1

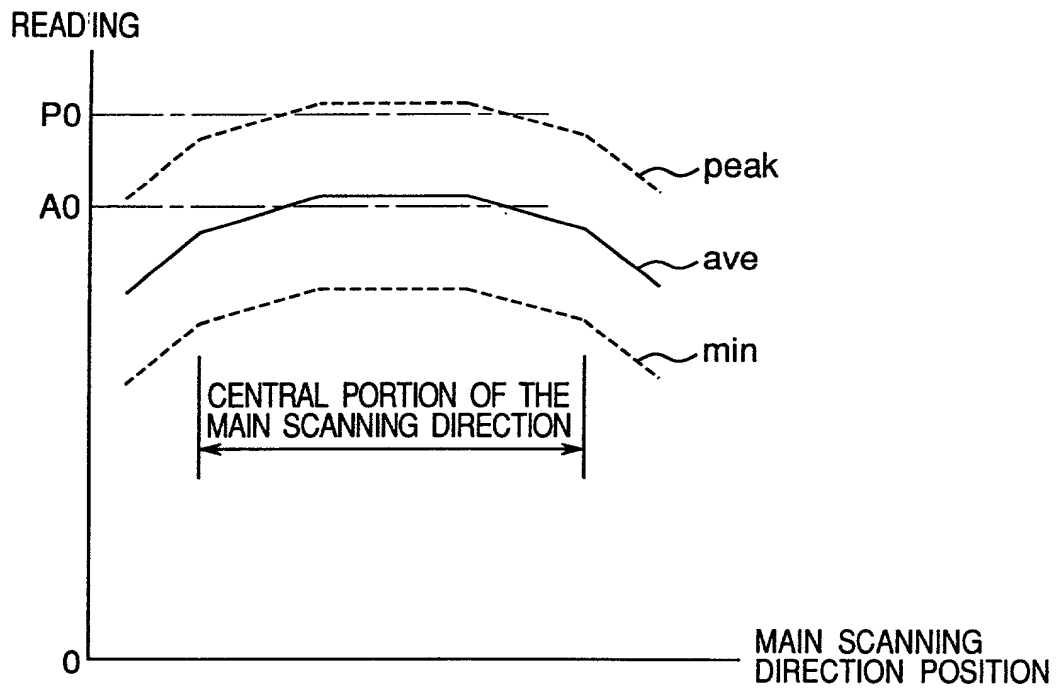


Fig.2

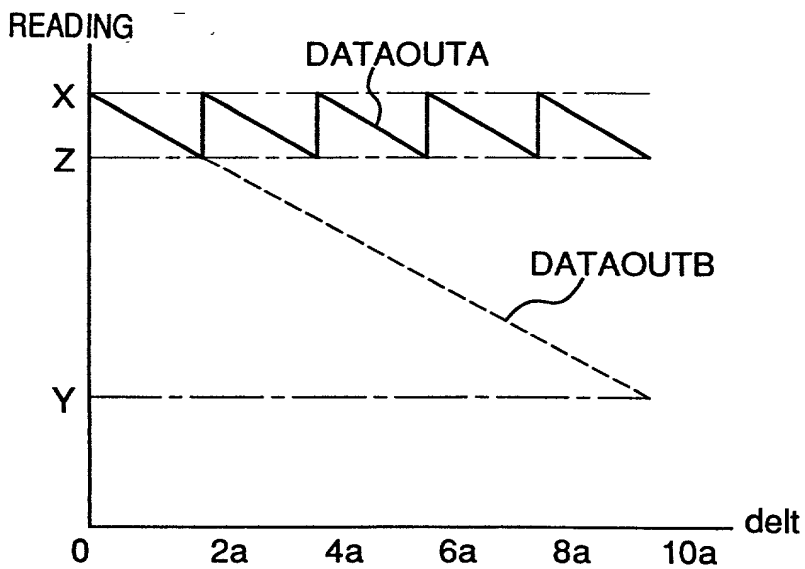


Fig.3

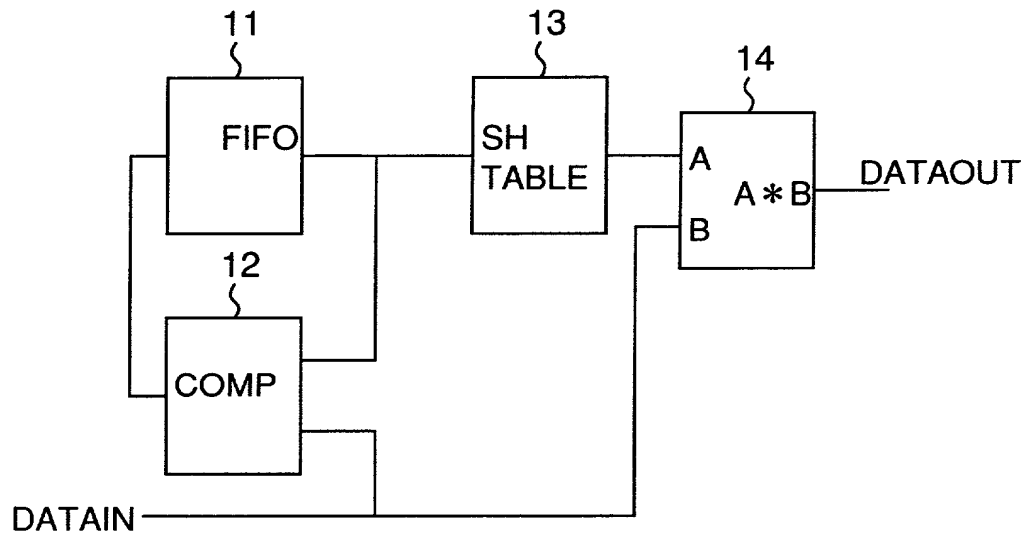


Fig.4

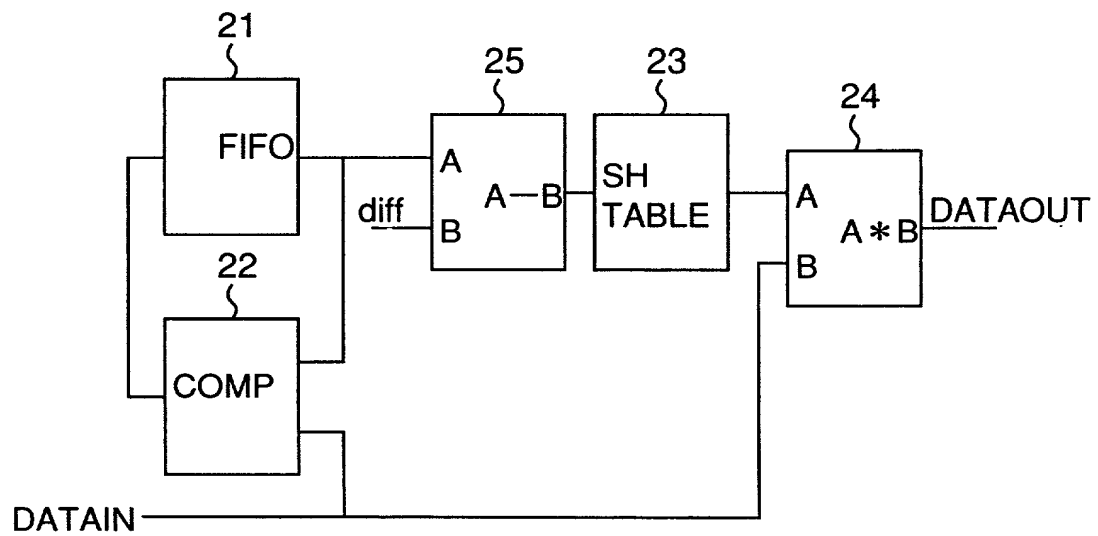


Fig.5

n	BANK	delt	COMPENSATION COEFFICIENT
0	0	0~2a	$(255/\text{FIFOout}) * ((A0 \quad)/A0)$
1	1	2a~4a	$(255/\text{FIFOout}) * ((A0+2a)/A0)$
2	2	4a~6a	$(255/\text{FIFOout}) * ((A0+4a)/A0)$
3	3	6a~8a	$(255/\text{FIFOout}) * ((A0+6a)/A0)$
4	4	8a~10a	$(255/\text{FIFOout}) * ((A0+8a)/A0)$

Fig.6

n	delt	diff
0	0~2a	0
1	2a~4a	2a
2	4a~6a	4a
3	6a~8a	6a
4	8a~10a	8a

Fig.7

n	delt	G1
0	0~2a	$G0 * ((A0 \quad)/A0)$
1	2a~4a	$G0 * ((A0+2a)/A0)$
2	4a~6a	$G0 * ((A0+4a)/A0)$
3	6a~8a	$G0 * ((A0+6a)/A0)$
4	8a~10a	$G0 * ((A0+8a)/A0)$

Fig.8

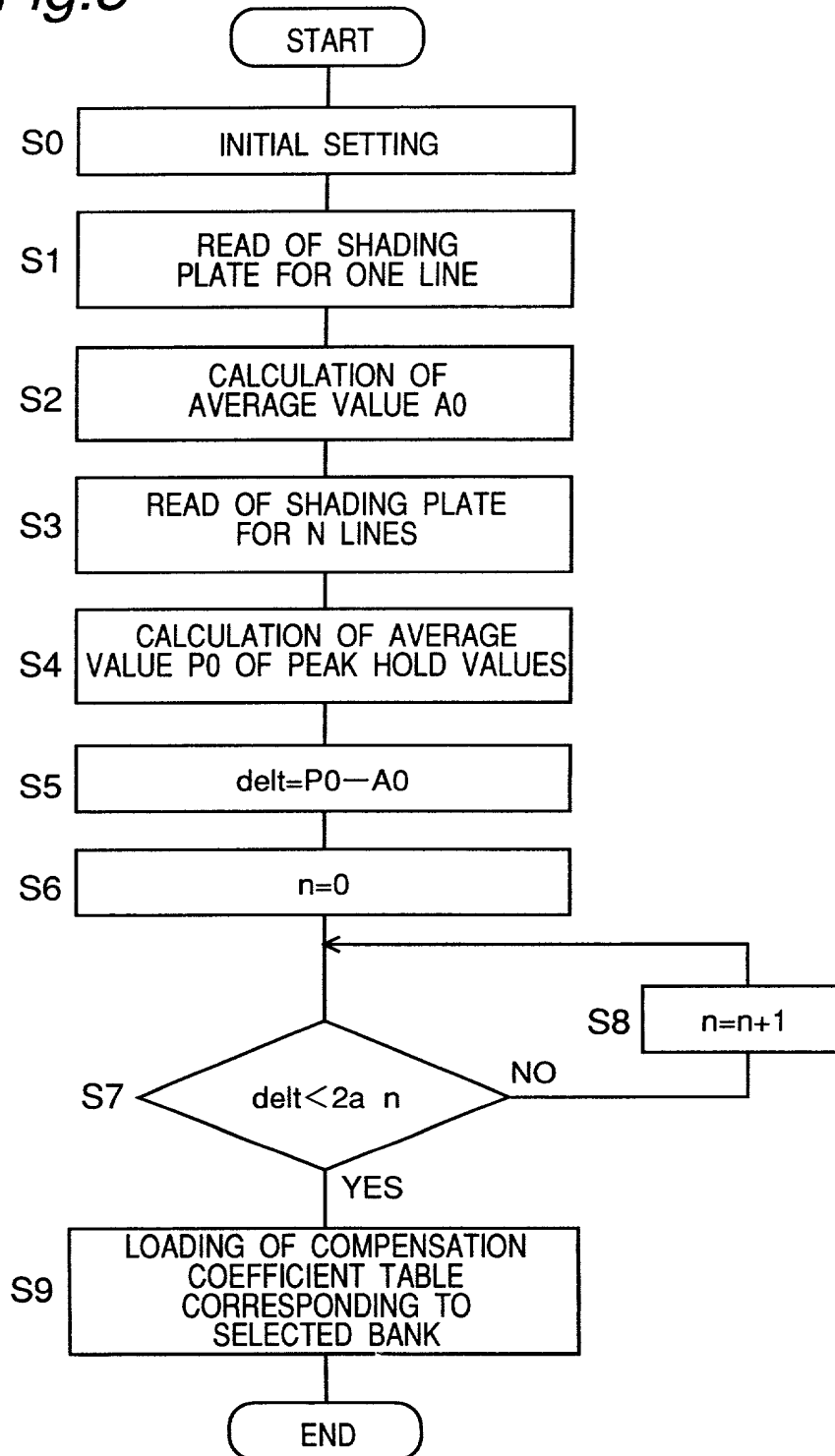


Fig.9

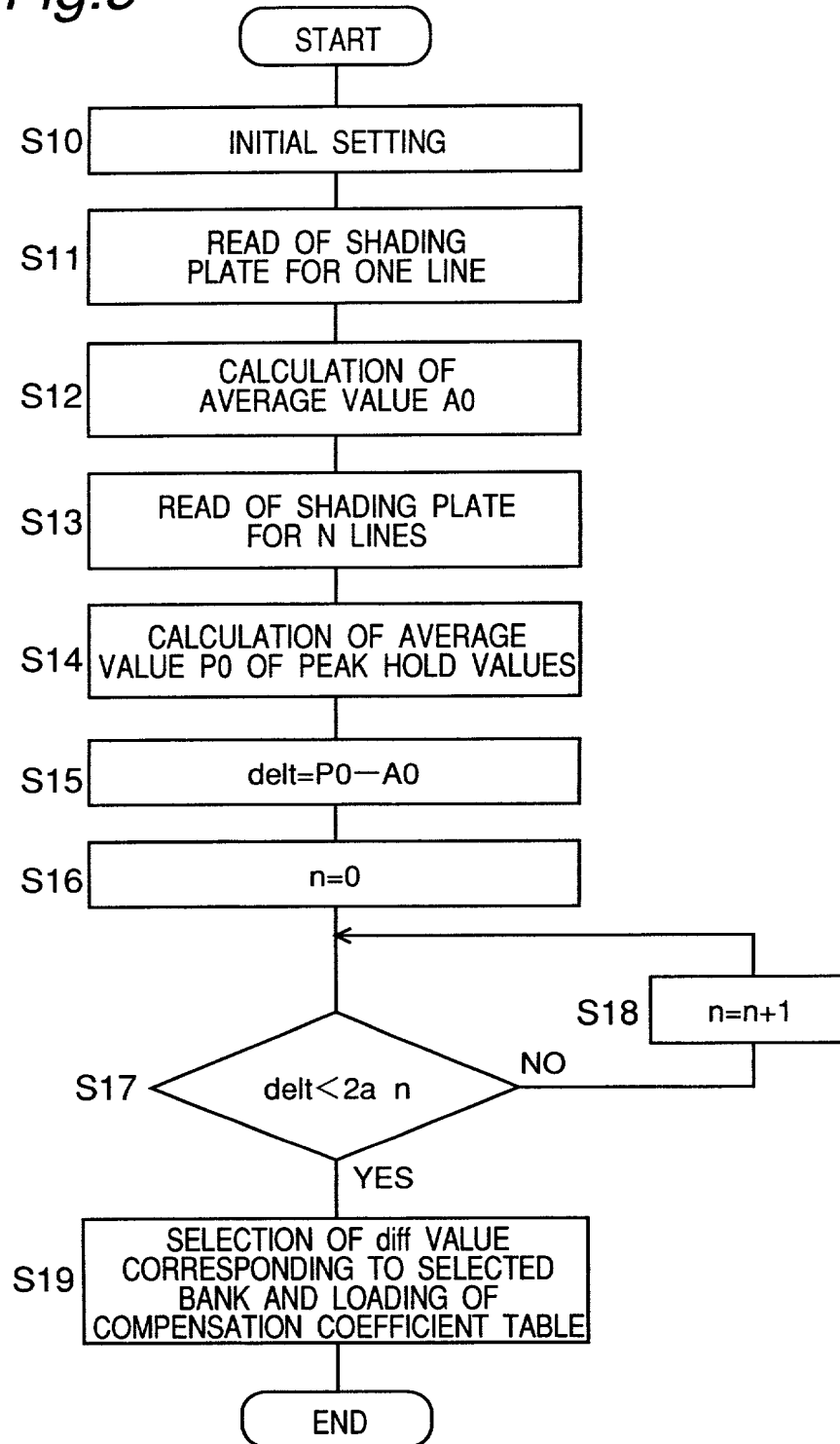


Fig.10

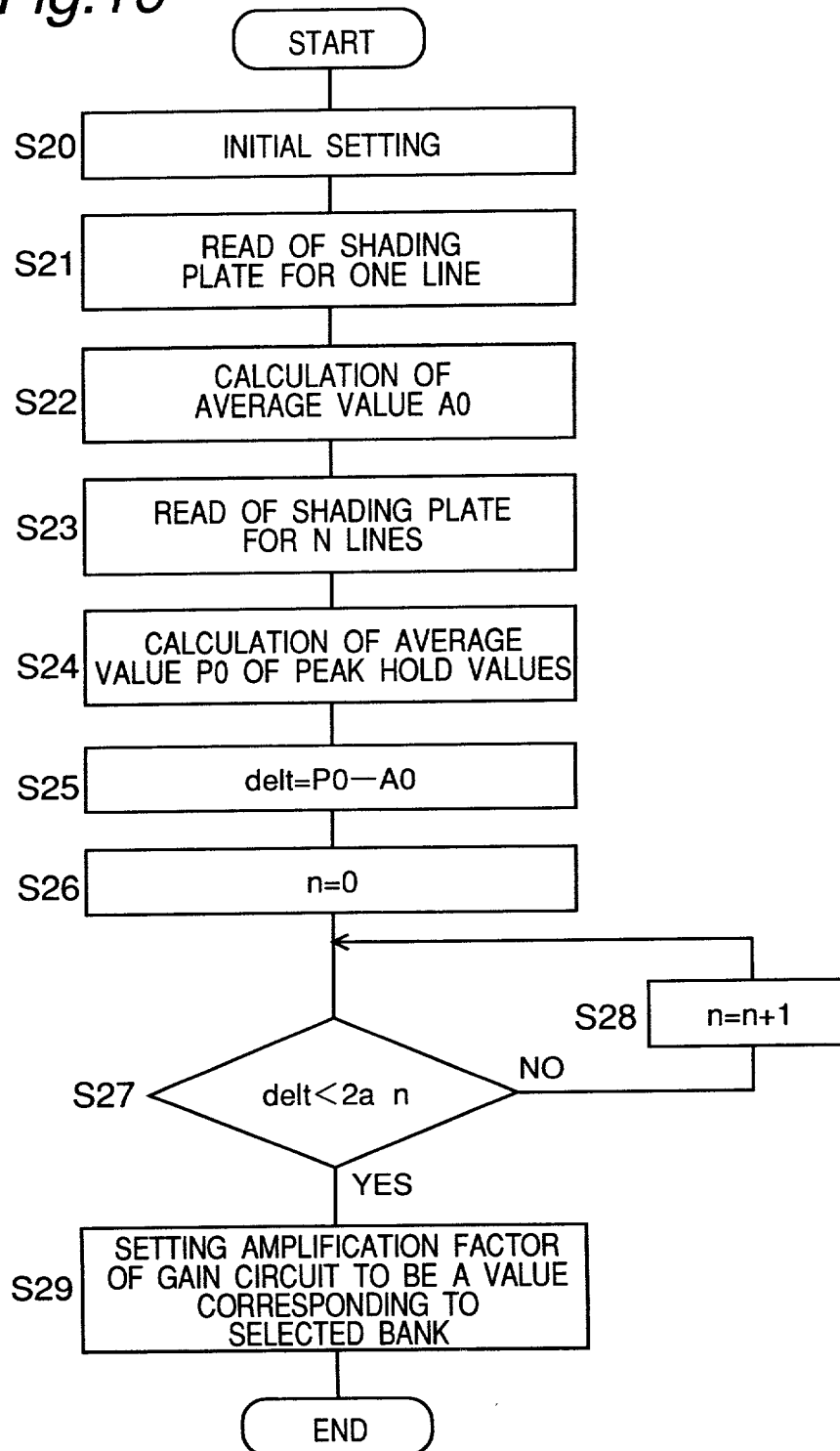


Fig.11

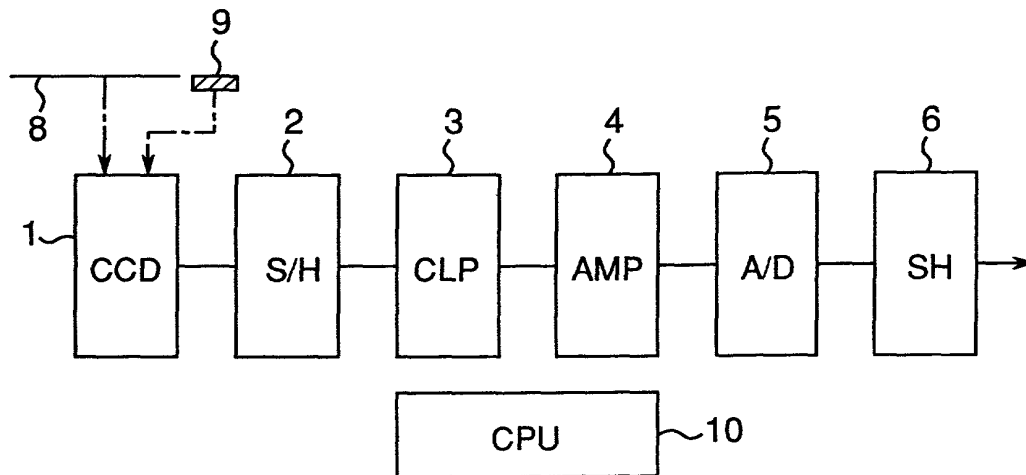


Fig.12A

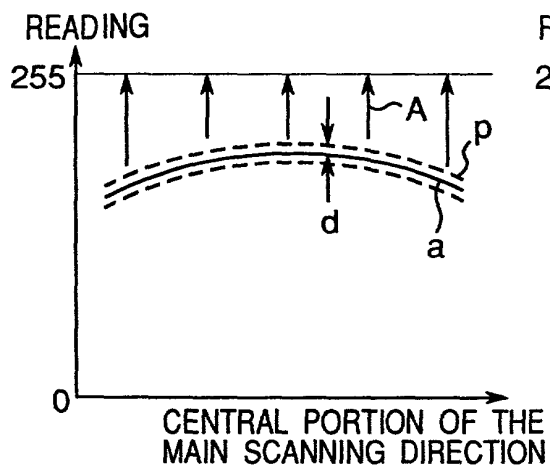


Fig.12B

